

ABSTRACT

A container 6 of the present invention is thermoformed from a multilayer sheet, which includes a container body 65 and a flange 64 extending outward from a circumference of an opening of the container body 65. An end 601A of the first layer 60A extends over an edge H1 of a peeled surface H toward a bottom side on an outer end surface of the flange 64. When a lid is heat-sealed to the flange 64 of the container 6, even if a seal resin is melted and flowed toward the end surface of the flange 64, since the edge H1 of the peeled surface H is covered with the end 601A of the first layer 60A, the seal resin will not adhere to the edge of the peeled surface H.